

Primrose Schools

Class XII – I Term Examination – Timetable [2018 – 2019]

Syllabus Title	Component Title	Syllabus Code	Component Code	Date	Day	Exam Duration	Exam Period / Timing
STUDY HOLIDAY				28.08.2018	Tuesday		
Business	Case Study	9609	32	29.08.2018	Wednesday	3 hr	FN / 08:30 am to 11:30 am
Biology	A Level Structured Questions	9700	42			2 hr	FN / 08:30 am to 10:30 am
Chemistry	A Level Structured Questions	9701	42			2 hr	FN / 08:30 am to 10:30 am
Biology	Planning, Analysis and Evaluation	9700	52	29.08.2018	Wednesday	1 hr 15 min	AN / 12:30 pm to 01:45 pm
Chemistry	Planning, Analysis and Evaluation	9701	52			1 hr 15 min	AN / 12:30 pm to 01:45 pm
Art	Controlled Test	9704	01	30.08.2018	Thursday	6 hr	08:30 am to 03:30 pm (with an hour break in total)
				31.08.2018	Friday	6 hr	08:30 am to 03:30 pm (with an hour break in total)
				01.09.2018	Saturday	3 hr	08:30 am to 12:45 pm (with 15 mins break)
Mathematics	Pure Mathematics	9709	32	03.09.2018	Monday	1 hr 45 min	FN / 08:30 am to 10:15 am
Mathematics	Probability & Statistics – A Level	9709	72			1 hr 15 min	AN / 12:30 pm to 01:45 pm
Mathematics	Statistics – AS Level	9709	62			1 hr 15 min	AN / 12:30 pm to 01:45 pm
English	Passages	9093	12	04.09.2018	Tuesday	2 hr 15 min	FN / 8:45 am to 11:00 am
English	Writing	9093	22			2 hr	AN / 12:30 pm to 02:30 pm

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Exam Committee

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Principal

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Physics	A Level Structured Questions	9702	42	05.09.2018	Wednesday	2 hr	FN / 08:30 am to 10:30 am
Economics	Data Response and Essays	9708	42			2 hr 15 min	FN / 08:30 am to 10:45 am
Physics	Planning, Analysis and Evaluation	9702	52			1 hr 15 min	AN / 12:30 pm to 1:45 pm
Economics	Multiple Choice – Advanced	9708	32			1 hr 15 min	AN / 12:30 pm to 1:45 pm
Value Education				06.09.2018	Thursday	2 hr	FN / 8:30 am to 10:30 am
Regular Class						From 4 th period	

Note:

- For other students who have not opted Art and Design subject: Revision classes will happen on **30.08.2018 (Thursday)** and **31.08.2018 (Friday)**, from 8 am to 3 pm and **01.09.2018 (Saturday)** will be a holiday.

Class XII – I Term Examination – Portions [2018 – 2019]

SUBJECTS	LESSONS
Mathematics - P3 Pure Mathematics	Chapter 1 – Algebra, Chapter 2 – Logarithms and Exponentials, Chapter 3 – Trigonometry, Chapter 4 – Differentiation, Chapter 5 – Integration, Chapter 6 – Numerical Solution of Equations
Mathematics– Statistics – AS Level	Chapter 1 Exploring Data, Chapter 2 – Representing and Interpreting Data, Chapter 3 – Probability
Mathematics – Probability & Statistics – A Level	Chapter 8 - Hypothesis testing using the binomial distribution, Chapter 9 – Poisson Distribution, Chapter 10 – Continuous Random Variables, Chapter 11 – Linear Combination of Random Variables, Chapter 12 – Sampling
Economics	Chapter 12 - Economic efficiency and market failure, Chapter 13 - Externalities and Cost-Benefit analysis, Chapter 14 – Marginal Utility and Consumer choice, Chapter 15 - Firms and how they operate, Chapter 16 - Perfect competition and monopoly,

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	Chapter 17- Monopolistic competition and Oligopoly
Physics	Chapter 17 - Circular motion, Chapter 18 - Gravitational fields, Chapter 19 – Oscillations, Chapter 20 - Communications systems, Chapter 21 - Thermal physics, Chapter 23 - Coulomb’s law, Chapter 24 – Capacitance, Chapter 25 - Electronics
Business studies	Unit 1: Chapter 1 – Enterprise, Chapter 2 – Business Structure, Chapter 3 – Size of Business, Chapter 4 – Business Objectives, Chapter 5 – Stakeholders in a Business, Unit 2: Chapter 10 – Management and Leadership, Chapter 11 – Motivation, Chapter 12 – Human Resource management, Unit 3: Chapter 16 – What is marketing ?, Chapter 17 - Market Research, Chapter 18 - The marketing mix – product and price, Chapter 19 – The marketing mix – promotion and place, Unit 4: Chapter 22 – The nature of operation, Chapter 23 - Operations planning, Chapter 24 – Capacity utilization (A Level), Unit 5: Chapter 28 - Business Finance, Chapter 29 – Costs, Chapter 30 – Accounting Fundamentals, Chapter 31 – Forecasting and managing cash flows
Chemistry	Chapter 19 - Lattice energy, Chapter 20 - Electrochemistry, Chapter 21 - Further aspects of equilibria, Chapter 22 -Reaction Kinetics, Chapter 23 - Entropy and Gibbs free energy, Chapter 24 - Transition elements, Chapter 25 - Benzene and its compounds, Chapter 26 - Carboxylic acids and their derivatives
Biology	Chapter 12- Energy and respiration, Chapter 13– Photosynthesis, Chapter 14– Homeostasis, Chapter 15– Coordination, Chapter 16- Inherited Change – Dihybrid Crosses
English - Passages	Commentary: Non – fiction passages
English - Writing	Imaginative writing and writing for an audience
Art – Paper 1 – Controlled Test	Painting :Still Life- Fruits, Fruit bowl, Buns, Ceramic Plate, Knife, long Glass flower vase with flowers, some biscuit packet sand some flowers on the table with Contrast Drapery and appropriate lighting in Water Color technique – Indoor
Value Education	Time Management, Simple Living

Sp. G. H. 24/18
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